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10/763,832

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1 World Wide Web courseware

Ka-Wing Wong

July 1997 **ACM SIGICE Bulletin**, Volume 23 Issue 1

Publisher: ACM Press

Full text available: pdf(733.96 KB) Additional Information: full citation, abstract, references

There is an increasing demand for online courses. The so called, virtual university, shows how big the general public's demand for online distant education is. With rapid advance in the development of the Internet, especially the World Wide Web, online courses taught on the World Wide Web are becoming popular. The World Wide Web courseware, which supports advances in online distant education, is going to be a major component in the development of individual computing environmen ...

Keywords: World Wide Web, courseware, distant education, online course

2 Self and peer assessment in software engineering projects

Nicole Clark, Pamela Davies, Rebecca Skeers

January 2005 **Proceedings of the 7th Australasian conference on Computing education - Volume 42 ACE '05**

Publisher: Australian Computer Society, Inc.

Full text available: pdf(424.00 KB) Additional Information: full citation, abstract, references, citings, index terms

Team software engineering projects can enhance student learning and commitment, but it is challenging to determine a method of assessment that assesses the intended learning outcomes; particularly when assessing teamwork and an individual's contribution to the team's work. The students themselves are often the best source of meaningful data, and self and peer assessment is a valuable part of the whole assessment scheme. To ensure the integrity of the final grade it is necessary to use a variety ...

Keywords: education, peer assessment, software engineering

3 Analysis of lexical signatures for improving information persistence on the World Wide Web

Seung-Taek Park, David M. Pennock, C. Lee Giles, Robert Krovetz

October 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 4

10/ 763,832

Publisher: ACM Press
Full text available: pdf(808.10 KB) Additional Information: full citation, abstract, references, index terms

A lexical signature (LS) consisting of several key words from a Web document is often sufficient information for finding the document later, even if its URL has changed. We conduct a large-scale empirical study of nine methods for generating lexical signatures, including Phelps and Wilensky's original proposal (PW), seven of our own static variations, and one new dynamic method. We examine their performance on the Web over a 10-month period, and on a TREC data set, evaluating t ...

Keywords: Broken URLs, TREC, World Wide Web, dead links, digital libraries, indexing, information retrieval, inverse document frequency, lexical signatures, robust hyperlinks, search engines, term frequency

4 Enhancing teaching using the Internet: report of the working group on the World Wide Web as an interactive teaching resource
Stephen Hartley, Jill Gerhardt-Powals, David Jones, Colin McCormack, M. Dee Medley, Blaine Price, Margaret Reek, Marguerite K. Summers
June 1996 **ACM SIGCSE Bulletin , ACM SIGCUE Outlook , Proceedings of the 1st conference on Integrating technology into computer science education ITiCSE '96**, Volume 28 , 24 Issue SI , 1-3
Publisher: ACM Press
Full text available: pdf(1.26 MB) Additional Information: full citation, references, citings, index terms

5 Reducing cognitive overhead on the world wide web
Rebecca J Witt, Susan P Tyerman
January 2002 **Australian Computer Science Communications , Proceedings of the twenty-fifth Australasian conference on Computer science - Volume 4 ACSC '02**, Volume 24 Issue 1
Publisher: Australian Computer Society, Inc., IEEE Computer Society Press
Full text available: pdf(1.10 MB) Additional Information: full citation, abstract, references, index terms

HyperScout, a Web application, is an intermediary between a server and a client. It intercepts a page to the client, gathers information on each link, and annotates each link with the discovered information. This paper reports on the development of *HyperScout var UniSA,* a development of the HyperScout model and application, that dramatically extends static and dynamic link annotations. Annotations provide the user with additional information, which they use to make better navigational cho ...

Keywords: cognitive overhead, hypertext, navigation, world wide web

6 Performance Workload Char. and Adaptation: Aliasing on the world wide web: prevalence and performance implications
Terence Kelly, Jeffrey Mogul
May 2002 **Proceedings of the 11th international conference on World Wide Web**
Publisher: ACM Press
Full text available: pdf(376.28 KB) Additional Information: full citation, abstract, references, citings, index terms

Aliasing occurs in Web transactions when requests containing different URLs elicit replies containing identical data payloads. Conventional caches associate stored data with URLs and can therefore suffer redundant payload transfers due to aliasing and other causes. Existing research literature, however, says little about the prevalence of aliasing in user-

initiated transactions, or about redundant payload transfers in conventional Web cache hierarchies.This paper quantifies the extent of aliasin ...

Keywords: DTD, HTTP, WWW, Zipf's law, aliasing, cache hierarchies, caching, duplicate suppression, duplicate transfer detection, hypertext transfer protocol, performance analysis, redundant transfers, resource modification, world wide web

7 Using the Internet to send & receive documents & automate the office

Julie Jensen, Gregg Woodfin

February 1996 **Proceedings of the 13th annual international conference on Systems documentation: emerging from chaos: solutions for the growing complexity of our jobs**

Publisher: ACM Press

Full text available: pdf(617.86 KB) Additional Information: full citation, index terms

8 Ontology-supported and ontology-driven conceptual navigation on the World Wide Web

Michel Crampes, Sylvie Ranwez

May 2000 **Proceedings of the eleventh ACM on Hypertext and hypermedia**

Publisher: ACM Press

Full text available: pdf(198.01 KB) Additional Information: full citation, references, citings, index terms

Keywords: WWW, XML, adaptive hypertext, conceptual navigation, metadata, narration, ontology, time optimization

9 Section 05: home and neighbourhood: Of maps and guidebooks: designing geographical technologies

Barry Brown, Mark Perry

June 2002 **Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques**

Publisher: ACM Press

Full text available: pdf(56.83 KB) Additional Information: full citation, abstract, references, citings, index terms

Researchers and designers are increasingly making use of geographic location in designing context-aware computer systems. However, there has been little conceptual work on how geography interacts with technology. In this paper, we use the concepts of "place and space" to explore how technologies are used geographically and how they impact on, and are used in, the physical environment. Fieldwork with tourists using maps and guidebooks shows how technology brings space and place together in activi ...

Keywords: context-aware computing, ethnography, geography, place and space, user studies

10 The WebBook and the Web Forager: an information workspace for the World-Wide Web

Stuart K. Card, George G. Robertson, William York

April 1996 **Proceedings of the SIGCHI conference on Human factors in computing systems: common ground**

Publisher: ACM Press
Full text available: pdf(2.32 MB) html(33.10 KB) Additional Information: full citation, references, citings, index terms

Keywords: 3D graphics, World Wide Web, information access, information workspace, user interfaces, workspace

11 Web-based personalization and management of interactive video
Rune Hjelsvold, Subu Vdaygiri, Yves Léauté
April 2001 **Proceedings of the 10th international conference on World Wide Web**
Publisher: ACM Press
Full text available: pdf(611.20 KB) Additional Information: full citation, references, citings, index terms

Keywords: J2EE, SMIL, dynamic content generation, interactive video, media asset management, micro-payment, video personalization

12 Is paperless painless?
David Houston
November 1997 **Proceedings of the 25th annual ACM SIGUCCS conference on User services: are you ready?**
Publisher: ACM Press
Full text available: pdf(659.86 KB) Additional Information: full citation, index terms

13 Wide-area architecture and protocols: GlobeDB: autonomic data replication for web applications
Swaminathan Sivasubramanian, Gustavo Alonso, Guillaume Pierre, Maarten van Steen
May 2005 **Proceedings of the 14th international conference on World Wide Web**
Publisher: ACM Press
Full text available: pdf(263.97 KB) Additional Information: full citation, abstract, references, index terms

We present GlobeDB, a system for hosting Web applications that performs autonomic replication of application data. GlobeDB offers data-intensive Web applications the benefits of low access latencies and reduced update traffic. The major distinction in our system compared to existing edge computing infrastructures is that the process of distribution and replication of application data is handled by the system automatically with very little manual administration. We show that significant performan ...

Keywords: autonomic replication, data replication, edge services, rerformance

14 Information retrieval on the web
Mei Kobayashi, Koichi Takeda
June 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 2
Publisher: ACM Press
Full text available: pdf(213.89 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper we review studies of the growth of the Internet and technologies that are useful for information search and retrieval on the Web. We present data on the Internet

from several different sources, e.g., current as well as projected number of users, hosts, and Web sites. Although numerical figures vary, overall trends cited by the sources are consistent and point to exponential growth in the past and in the coming decade. Hence it is not surprising that about 85% of Internet user ...

Keywords: Internet, World Wide Web, clustering, indexing, information retrieval, knowledge management, search engine

15 Reuse library interoperability and the World Wide Web

Shirley V. Browne, James W. Moore

May 1997 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 1997 symposium on Software reusability SSR '97**, Volume 22 Issue 3

Publisher: ACM Press

Full text available: pdf(1.16 MB) Additional Information: full citation, references, citings, index terms

16 The World-Wide-Web as social hypertext

Thomas Erickson

January 1996 **Communications of the ACM**, Volume 39 Issue 1

Publisher: ACM Press

Full text available: pdf(1.33 MB) Additional Information: full citation, references, citings, index terms

17 Session 3: XML applications: Regulating access to SMIL formatted pay-per-view movies

Naren Kodali, Duminda Wijesekera

November 2002 **Proceedings of the 2002 ACM workshop on XML security**

Publisher: ACM Press

Full text available: pdf(331.16 KB) Additional Information: full citation, abstract, references, index terms

XML [15] has become a standard format for information that moves within the World Wide Web. Previous work in securing XML documents concentrated mainly on textual documents. Those proposals are ineffective in the context of multimedia, which mostly comprises of some sensible combination of images, text, audio, and video. As multimedia constitutes a significant component of the traffic within the Internet, it requires to be secured. We propose an access control model and an encryption mechanism t ...

Keywords: SMIL, XML, access control, encryption, integrity, pay-per-view, smart card, synchronized multimedia

18 Tools for World Wide Web based legal decision support systems

Andrew Stranieri, John Yearwood, John Zeleznikow

May 2001 **Proceedings of the 8th international conference on Artificial intelligence and law**

Publisher: ACM Press

Full text available: pdf(100.86 KB) Additional Information: full citation, abstract, references, index terms

The majority of legal knowledge based systems (LKBS) in commercial use are rule based and target domains of law characterized by large and complex statutes where modelling discretion is not a central concern. Furthermore, to date, few LKBS execute on the World Wide Web. Despite this, LKBS designed for a web environment can make law more universally accessible and transparent. Tools required to facilitate the development of web based systems include a web based expert system shell, conceptual ...

19 World Wide Web: Contextualized preview of image map links

Wallace Chigona, Thomas Strothotte

June 2002 **Proceedings of the thirteenth ACM conference on Hypertext and hypermedia**

Publisher: ACM Press

Full text available: pdf(1.17 MB) Additional Information: full citation, abstract, references, citings, index terms

Previewing links in hypertext navigation helps reduce the cognitive overhead associated with deciding whether or not to follow a link. In this paper we introduce a new concept called Dual-Use of Image Space (DUIS) and we show how it is used provide preview information of image map links. In DUIS the pixels in the image space are used both as shading information as well as characters which can be read. This concept provides a mechanism for placing the text information related to images in context ...

Keywords: dual-use of image space, hypertext navigation, image maps, link preview, multiple links, smooth transition

20 Evaluating student teams developing unique industry projects

Nicole Clark

January 2005 **Proceedings of the 7th Australasian conference on Computing education - Volume 42 ACE '05**

Publisher: Australian Computer Society, Inc.

Full text available: pdf(266.01 KB) Additional Information: full citation, abstract, references, citings, index terms

Real industry projects and teamwork can have a great impact on student learning and commitment, but provision of these features also produces significant challenges for academic assessment. This paper describes an approach to evaluate teams and individuals who develop unique industry projects. The paper documents several years of experimentation with different approaches, including both failures and refinements to successful approaches. The final approach adopted allows application of the same c ...

Keywords: assessment, education, industry projects, software engineering, teamwork

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